

Maya B660 thin mini itx LZ-1202T V1.0

Product features



- Intel® B 660 chipset, Intel® LGA 1700 Interface, support for Intel 12th and 13th generation processors;
- Support 2 DDR5 4800 / 5000 / 5200 / 5400 / 5600MT / s notebook memory slots, support dual channels, up to 64GB;
- HDMI + HDMI + DP three-screen display;
- 1 COM RS-232, the double M.2 Slots, support M.2 WIFI / BT module and M.2 SSD, onboard TPM



Specification

CPU	Intel® LGA 1700 Interface, support Intel 12th, 13th generation: Celeron, Pentium, Core series processors;
chipset	Intel® The B 660 chipset
Memory	Support 2 DDR5 4800 / 5000 / 5200 / 5400 / 5600MT / s notebook memory slot Support for dual channels, up to 64GB
Storage	2×SATA 3.0, 1× M.2 (M Key): Support for Type 2242 / 2280 M.2 Solid state drive (toggle switch: SATA / NVME protocol;)
sound card	C-media HS-100B
network	1 Realtek 8111H Gigabit network card chip 1×M.2 Socket 1 (E Key), supporting the 2230 Wifi / BT module (PCIE / USB)
Graphics	CPU integrated graphics
Displays the interface	When using the integrated graphics card: DP1.4+ HDMI2.1+ HDMI2.1, to support synchronous / asynchronous three-screen display
COM	1×COM RS-232
USB	3 USB 3.2 Gen2 (2 in the back I / O, 1 in the back TYPE-C), 2 USB 3.2 Gen 1 (on board pin) 4 USB 2.0 (2 in on-board pins, 2 in backplane I / O)
rear panel I/O	1×DC IN , HDMI , 1×DP (or VGA), 1×USB3.2 Gen 2 TYPE-C , 2×USB3.2 Gen 2, 2×USB 2.0, RJ -45, Mic-in , Line-out
Onboard I / O	1 HDMI interface, 14pin AD board and 12V power supply port 1 front panel pin, 1 front audio pin, 1 power amplifier pin, 1 chassis intrusion detection pin 1 group of USB2.0 pins (2 USB2.0), 1 group of 19 PIN pins (2 USB3.2 Gen 1), 1 COM pin, 1 TPM pin, 1 hardware power-on startup jump, 1 buzzer pin